SYSTEM

ENTRY DELAY#1   3 0
[30]0 = None, 15 = 15 secs, 30 = 30 secs, 45 = 45secs, 60 = 60 secs, 90 = 90 secs,
120 = 2 mins
[UL installations: The Entry Delay must be set for a maximum of 45 seconds]

ENTRY DELAY#2   6 0
[60]0 = None, 15 = 15 secs, 30 = 30 secs, 45 = 45secs, 60 = 60 secs, 90 = 90 secs,
120 = 2 mins
[UL installations: The Entry Delay must be set for a maximum of 45 seconds]

EXIT DELAY   6 0
[60]0 = None, 15 = 15 secs, 30 = 30 secs, 45 = 45secs, 60 = 60 secs, 90 = 90 secs,
120 = 2 mins

EXIT WARNING   0
[0]0 = Disabled; 1 = Enabled

QUICK EXIT   1
[1]0 = no; 1 = yes

QUICK ARMING   1
[1]0 = no; 1 = yes

FORCED BYPASS   0
[0]0 = no; 1 = yes

GLOBALS

SYSTEM DEFINITION

KEYPAD BACKLIGHT TIMEOUT   0
[0]0 = None (backlighting always on);30 = backlight off after 30 secs

TWO-WAY VOICE   0
[0]0 = Disabled; 1 = Enabled

SPEAKER PHONE   1
[1]0 = Disabled; 1 = Enabled

REMOTE PHONE   1
[1]0 = Disabled; 1 = Enabled

REMOTE ACCESS SERIAL   0
[0]0 = Disabled; 1 = Enabled
If the Remote Access Serial option is enabled,you will be prompted to select Multi
Mode serial

MULTI MODE SERIAL   0
[0]0 = Disabled; 1 = Enabled

RESTART EXIT TIME   0
[0]0 = Disabled; 1 = Enabled

DISPLAY EXIT TIME   1
[1]0 = Disabled; 1 = Enabled

AUTO STAY ARMING   0
[0]0 = Disabled; 1 = Enabled

DISPLAY ALARM CANCEL   0
[0]0 = Disabled; 1 = Enabled

PREVIOUS STATE   1
[1]0 = Disarmed; 1 = Previous State

RF HOUSE ID CODE   0
[0]00 Enter 2 digits, 00-31

ALARM REPORT DELAY   0
[0]0 = None; 15 = 15 secs; 30 = 30 secs; 45 = 45 secs.

CROSSZONE DELAY   1 8 0
[180]0 = None; 30 = 30 secs; 60 = 1 min; 90 = 90 secs; 120 = 2 mins; 180 = 3 mins;
240 = 4 mins;

CROSSZONE 1   0
[0]0 = None;panel will display a list of available Zone Numbers that have a Zone
Response Type value of 3,4 or 5

CROSSZONE 2   0
[0]0 = None;panel will display a list of available Zone Numbers that have a Zone
Response Type value of 3,4 or 5

SOUNDER/RF OPTIONS

BURG BELL TIMEOUT   2 4 0
[240]0=None; 240 = 4 mins; 480 = 8 mins; 720 = 12 mins; 960 = 16 mins

FIRE BELL TIMEOUT   2 4 0
[240]0=None; 240 = 4 mins; 480 = 8 mins; 720 = 12 mins; 960 = 16 mins

ARM CONFIRM   0
[0]0= None; 1 = Any RF Device; 2 = RF Keyfob, 3 = RF Keypad

BURGLARY ALARM SOUND   1
[1]0 = no; 1 = yes

RF JAM   0
[0]0 = Disabled; 1 = RF Jam Log; 2 = RF Jam Log and report

ALARM OPTIONS   0
[0]0 = Unlimited; 1 = 1 Alarm; 2 = 2 Alarms; 10 = 10 Alarms

CENTRAL STATION OPTIONS

EVENT LOGGING OPTIONS

---

(1)ALARM   1
[1]0 = Disabled; 1 = Enabled

(2)TROUBLE   1
[1]0 = Disabled; 1 = Enabled

(3)BYPASS   0
[0]0 = Disabled; 1 = Enabled

(4)OPEN/CLOSE   0
[0]0 = Disabled; 1 = Enabled

(5)NON-SECURITY   0
[0]0 = Disabled; 1 = Enabled

DAYLIGHT SAVINGS TIME   0 2 1 0
START/END MONTH   Start End
[02,10]0-11; 0 - January, 11 - December.

DAYLIGHT SAVINGS TIME   2 1
START/END WEEKEND   Start End
[2,1]0 = N/A; 1 = first; 2 = second; 3 = third; 4 = fourth; 255 = last; 254 = next to last;
Start End 253 = third from last

DIALER

PHONE INFORMATION

DOWNLOAD CALLBACK TELEPHONE NUMBER
[   ]Callback Phone Number for Downloading (0-9, *,#,",". Max 20 Character)

DYNAMIC PRIORITY   0
[0]0 = Redundant Reports; 1 = Preferred Telco; 2 = Preferred Radio.

DYNAMIC SIGNALING DELAY   3 0
[30]15 = 15 seconds; 30 = 30 seconds; 60 = 60 seconds; 90 = 90 seconds

PHONE NOTIFICATION   0
[0]0 = Disabled; 1 = Keypad; 2 = Trouble.

PHONE DETECT TIME   2
[2]1 = 1 min; 2 = 2 min; 3 = 3 min; 4 = 4 min.
It can be modified if phone notification is either 1-Keypad or 2-Trouble

MODEM SPEED   0
[0]0 = Slow ; 1 = Fast

REPORT FREQUENCY   0
[0]0 = Never; 1 = Every Day; 2 = Every 7 Days; 3 = Every 30 Days.

ANSWERING MACHINE DEFEAT   1
[1]0 = no; 1 = yes

FIRST TEST REPORT OFFSET   1
[1]6 = 6 hours; 12 = 12 hours; 18 = 18 hours; 24 = 24 Hours

RING DETECT OPTIONS   2
[2]0 = Phone Answer; 1 - 14 = no. of rings; Default: 2 rings

COMMUNICATIONS

FLEXIBLE CALLBACK   0
[0]0 = Disable; 1 = Ignore last digit; 2 = Ignore last 2 digits; 3 = Ignore last 3 digits

NUMBER OF REPORTS   0
[0]0 - Unlimited; 10 - 10 Reports

LACK OF USAGE NOTIFICATION   0
[0]0 = Disabled; 1 = 1 day; 2 = 7 days; 3 = 27 days; 4 = 90 days; 5 = 180 days; 6 =
365days

CALL WAITING CANCEL NUMBER
[   ]Enter Call wait cancel prefix upto 6 digits: 0-9, *, #, ',';

PBX DIALING PREFIX
[   ]Enter Call wait cancel prefix upto 4 digits: 0-9, *, #, ',';

CHANNELS

CHANNEL TYPE	USE RADIO	TELCO FORMAT	ACCOUNT NUMBER	PHONE NUMBER
1	-	1	9998	
2	-	1	FFFF	
3	-	0		
4	-	0		

CHANNEL TYPE	REPORTS ALARMS	REPORTS TROUBLE	REPORTS OPEN OR CLOSE	REPORTS TESTS
1	-	-	-	-
2	-	-	-	-
3	-	-	-	-
4	-	-	-	-

Where:

CHANNEL TYPE   - 1 = Primary; 2 = Secondary; 3 = Phone 1; 4 = Phone 2

USE RADIO   - [0 = disabled] ; 1 = enabled; The radio can only be used by either Primary Or Secondary channels

TELCO FORMAT   - Channel type 1 & 2 : 0 = None ; [1 = CID] ; 2 = SIA
                    - Channel type 3 & 4 : [0 = None] ; 3 = Follow me

REPORTS   - [0 = No] ; 1 = Yes

REPORT CODES

SYSTEM STATUS REPORT CODES

EXIT ERROR REPORT CODE   `1`
[1]0 = Disabled; 1 = Enabled

TROUBLE REPORT CODE   `1`
[1]0 = Disabled; 1 = Enabled

BYPASS REPORT CODE   `1`
[1]0 = Disabled; 1 = Enabled

AC LOSS REPORT CODE   `1`
[1]0 = Disabled; 1 = Enabled

SYSTEM LOW BATTERY REPORT CODE   `1`
[1]0 = Disabled; 1 = Enabled

TEST REPORT CODE   `1`
[1]0 = Disabled; 1 = Enabled

DISARM REPORT CODE   `1`
[1]0 = Disabled; 1 = Enabled

ARM AWAY REPORT CODE   `1`
[1]0 = Disabled; 1 = Enabled

RF LOW BATTERY REPORT CODE   `1`
[1]0 = Disabled; 1 = Enabled

ALARM CANCEL REPORT CODE   `1`
[1]0 = Disabled; 1 = Enabled

ARM STAY REPORT CODE   `1`
[1]0 = Disabled; 1 = Enabled

EVENT LOG FULL REPORT CODE   `1`
[1]0 = Disabled; 1 = Enabled

RECENT CLOSING REPORT CODE   `1`
[1]0 = Disabled; 1 = Enabled

RESTORE REPORT CODES

0 = Disabled; 1 = Enabled

ALARM RESTORE REPORT CODE   `1`
[1]0 = Disabled; 1 = Enabled

TROUBLE RESTORE REPORT CODE   `1`
[1]0 = Disabled; 1 = Enabled

BYPASS RESTORE REPORT CODE   `1`
[1]0 = Disabled; 1 = Enabled

AC LOSS RESTORE REPORT CODE   `1`
[1]0 = Disabled; 1 = Enabled

SYSTEM LOW BATTERY RESTORE REPORT CODE   `1`
[1]0 = Disabled; 1 = Enabled

RF LOW BATTERY RESTORE REPORT CODE   `1`
[1]0 = Disabled; 1 = Enabled

TEST RESTORE REPORT CODE   `1`
[1]0 = Disabled; 1 = Enabled

DEVICES

DEVICE NUMBER	DEVICE TYPE (dt)	DESCRIPTION (des)	ACTION (ac)	ZONE NO.OPERATION (Zn.Op)	START PARAMETERS either or both						STOP PARAMETERS either or both				
					ZONE TYPE zt)	SYSTEM OPERATION (Sy.Op)	ZONE 1 (z1)	ZONE 2 (z2)	ZONE 3 (z3)		ZONE TYPE zt)	SYSTEM OPERATION (Sy.Op)	ZONE 1 (z1)	ZONE 2 (z2)	ZONE 3 (z3)
1	0		0	0	0	0					0	0			
2	0		0	0	0	0					0	0			
3	0		0	0	0	0					0	0			
4	0		0	0	0	0					0	0			
5	0		0	0	0	0					0	0			
6	0		0	0	0	0					0	0			
7	0		0	0	0	0					0	0			
8	0		0	0	0	0					0	0			
9	0		0	0	0	0					0	0			
10	0		0	0	0	0					0	0			
11	0		0	0	0	0					0	0			
12	0		0	0	0	0					0	0			
13	0		0	0	0	0					0	0			
14	0		0	0	0	0					0	0			
15	0		0	0	0	0					0	0			
16	0		0	0	0	0					0	0			

Where:

dt = DEVICE TYPE   [0 = Disabled]; 1 = EMail; 2 = Message to Phone 1; 3 = Message to Phone 2;
4 = Message to Phone 1 and 2; 5 = Trigger

des = DESCRIPTION   Device name upto 13 Characters.

ac = DEVICE ACTION   [0 = None]; 1 = On for 2 Seconds; 2 = Permanent On/Send; 3 = Pulsing
Select action required for the device .
It is dependent on device type . Option 2 is permanant on if device type is Trigger else it is Send .

Zn.Op = ZONE NO. OPERATION   [0 = Not used]; 1 = Alarm; 2 = Fault; 3 = Trouble.
Select alarm, fault or trouble.

zt = ZONE TYPE
 Select Start Zone Type to trigger event and Stop Zone Type to Stop event .

Choices for Zone Types are:

00 = Not Used		
01 = Entry/Exit 1	14 = Carbon Monoxide Zone	88 = General Response
02 = Entry/Exit 2	16 = Fire with verification	
03 = Perimeter	19 = Day/Night Alarm	
04 = Interior Follower	20 = Arming-Stay	
05 = Trouble Day/Alarm Night	21 = Arming-Away	
06 = 24 Hr Silent	22 = Disarming (Code + OFF)	
07 = 24 Hr Audible	23 = No Alarm Response	
08 = 24 Hr Aux	24 = Silent Burglary	
[0] = No; 1 = Yes	85 = Resident Monitor	
10 = Interior w/Delay	86 = Resident Response	
12 = Monitor Zone	87 = General Monitor	

Sy.Op = SYSTEM OPERATION
 Select Start System Operation to trigger event and Stop System Type to Stop event.

Choices for System Types are:

00 = Not Used	
20 = Arming-Stay	38 = Chime
21 = Arming-Away	39 = Any Fire Alarm
22 = Disarming (Code + OFF)	40 = Bypassing
31 = End of Exit Time	42 = System Battery Low
32 = Start of Entry Time	43 = Communication Failure
33 = Any Burglary Alarm	52 = Kissoff
36 = Bell Timeout	58 = Duress

z1 = ZONE 1 ;   [0 =Disabled] Zone no.s : 1 - 64 ,95, 96 and 99; Select Zone Number to trigger event upon fault, trouble or alarm as selected.

z2 = ZONE 2 ;   [0 =Disabled] Zone no.s : 1 - 64 ,95, 96 and 99; Select Zone Number to trigger event upon fault, trouble or alarm as selected.

z2 = ZONE 2 ;   [0 =Disabled] Zone no.s : 1 - 64 ,95, 96 and 99; Select Zone Number to trigger event upon fault, trouble or alarm as selected.

EXPLANATION OF ZONE ASSIGNMENT TABLE HEADINGS

Zn = ZONE NUMBER Zone numbers are as follows:
   Hardwired zone : 01
   RF zones : 02 to 64
   Panic zones : 95, 96 and 99

DT = DEVICE TYPE

00 = New	10 = Environmental
01 = Door	11 = Medical
02 = Window	12 = Fire
03 = Motion Sensor	13 = Police
04 = Glassbreak	14 = 1 Btn Key
05 = Smoke Detector	15 = 2 Btn Key
06 = Heat Sensor	16 = 4 Btn Key
07 = Carbon Monoxide Detector	17 = 6 Btn Key
08 = Temperature	18 = 8 Btn Key
09 = Flood	19 = Other

ZT = ZONE TYPE

00 = Not Used	12 = Monitor Zone
01 = Entry/Exit 1	14 = Carbon Monoxide Zone
02 = Entry/Exit 2	16 = Fire with verification
03 = Perimeter	19 = Day/Night Alarm
04 = Interior Follower	20 = Arming-Stay
05 = Trouble Day/Alarm Night	21 = Arming-Away
06 = 24 Hr Silent	22 = Disarming (Code + OFF)
07 = 24 Hr Audible	23 = No Alarm Response
08 = 24 Hr Aux	24 = Silent Burglary
[0] = No; 1 = Yes	85 = Resident Monitor
10 = Interior w/Delay	86 = Resident Response
	87 = General Monitor
	88 = General Response

RC = REPORT CODE   [0] = No; 1 = Yes

In = INPUT TYPE   10 = HW EOL
   11 = HW NC
   12 = HW NO
   3 = RF Supervised
   4 = RF Unsupervised
   5 = RF Button Type
   102 = Key - Panic trigger input

Ln = Loop Number   Entries are 1-4 depending on device being used.

HARDWIRED ZONES

ZONE VOICE DESCRIPTORS	ZONE NUMBER (Zn)	DEVICE TYPE(DT)	ZONE TYPE (ZT)	REPORT	INPUT TYPE (IN)	CHIME
	1	0 = New	00 = Not Used	1	N/A	

RF ZONES

ZONE VOICE DESCRIPTORS	ZONE NUMBER (Zn)	DEVICE TYPE(DT)	ZONE TYPE (ZT)	REPORT	INPUT TYPE (IN)	SERIAL NUMBER	CHIME	USER ID
Front	2	1 = Door	1 = Entry Exit1	1	3 RF Supervised	0000000	1	0
Back	3	1 = Door	1 = Entry Exit1	1	3 RF Supervised	0000000	1	0
	4	2 = Window	3 = Perimeter	1	3 RF Supervised	0000000	1	0
	5	3 = Motion Sensor	10 = Interior Delay	1	3 RF Supervised	0000000		0
	6	0 = New	00 = Not Used	1	N/A	N/A		0
	7	0 = New	00 = Not Used	1	N/A	N/A		0
	8	0 = New	00 = Not Used	1	N/A	N/A		0
	9	0 = New	00 = Not Used	1	N/A	N/A		0
	10	0 = New	00 = Not Used	1	N/A	N/A		0
	11	0 = New	00 = Not Used	1	N/A	N/A		0
	12	0 = New	00 = Not Used	1	N/A	N/A		0
	13	0 = New	00 = Not Used	1	N/A	N/A		0
	14	0 = New	00 = Not Used	1	N/A	N/A		0
	15	0 = New	00 = Not Used	1	N/A	N/A		0
	16	0 = New	00 = Not Used	1	N/A	N/A		0
	17	0 = New	00 = Not Used	1	N/A	N/A		0
	18	0 = New	00 = Not Used	1	N/A	N/A		0
	19	0 = New	00 = Not Used	1	N/A	N/A		0
	20	0 = New	00 = Not Used	1	N/A	N/A		0
	21	0 = New	00 = Not Used	1	N/A	N/A		0
	22	0 = New	00 = Not Used	1	N/A	N/A		0
	23	0 = New	00 = Not Used	1	N/A	N/A		0
	24	0 = New	00 = Not Used	1	N/A	N/A		0
	25	0 = New	00 = Not Used	1	N/A	N/A		0
	26	0 = New	00 = Not Used	1	N/A	N/A		0
	27	0 = New	00 = Not Used	1	N/A	N/A		0
	28	0 = New	00 = Not Used	1	N/A	N/A		0
	29	0 = New	00 = Not Used	1	N/A	N/A		0
	30	0 = New	00 = Not Used	1	N/A	N/A		0
	31	0 = New	00 = Not Used	1	N/A	N/A		0
	32	0 = New	00 = Not Used	1	N/A	N/A		0
	33	0 = New	00 = Not Used	1	N/A	N/A		0
	34	0 = New	00 = Not Used	1	N/A	N/A		0
	35	0 = New	00 = Not Used	1	N/A	N/A		0
	36	0 = New	00 = Not Used	1	N/A	N/A		0
	37	0 = New	00 = Not Used	1	N/A	N/A		0
	38	0 = New	00 = Not Used	1	N/A	N/A		0
	39	0 = New	00 = Not Used	1	N/A	N/A		0
	40	0 = New	00 = Not Used	1	N/A	N/A		0
	41	0 = New	00 = Not Used	1	N/A	N/A		0
	42	0 = New	00 = Not Used	1	N/A	N/A		0
	43	0 = New	00 = Not Used	1	N/A	N/A		0
	44	0 = New	00 = Not Used	1	N/A	N/A		0
	45	0 = New	00 = Not Used	1	N/A	N/A		0
	46	0 = New	00 = Not Used	1	N/A	N/A		0
	47	0 = New	00 = Not Used	1	N/A	N/A		0
	48	0 = New	00 = Not Used	1	N/A	N/A		0
	49	16 = 4 Button Key	21 = Arm Away	1	5 RF Button Type	0000000		0
	50	16 = 4 Button Key	22 = Disarm	1	5 RF Button Type	0000000		0
	51	16 = 4 Button Key	20 = Arm Stay	1	5 RF Button Type	0000000		0
	52	16 = 4 Button Key	23 = No Alarm Response		5 RF Button Type	0000000		0
	53	16 = 4 Button Key	21 = Arm Away	1	5 RF Button Type	0000000		0
	54	16 = 4 Button Key	22 = Disarm	1	5 RF Button Type	0000000		0
	55	16 = 4 Button Key	20 = Arm Stay	1	5 RF Button Type	0000000		0
	56	16 = 4 Button Key	23 = No Alarm Response		5 RF Button Type	0000000		0
	57	0 = New	00 = Not Used	1	N/A	N/A		0
	58	0 = New	00 = Not Used	1	N/A	N/A		0
	59	0 = New	00 = Not Used	1	N/A	N/A		0
	60	0 = New	00 = Not Used	1	N/A	N/A		0
	61	0 = New	00 = Not Used	1	N/A	N/A		0
	62	0 = New	00 = Not Used	1	N/A	N/A		0
	63	0 = New	00 = Not Used	1	N/A	N/A		0
	64	0 = New	00 = Not Used	1	N/A	N/A		0

PANIC ZONES

ZONE VOICE DESCRIPTORS	ZONE NUMBER (Zn)	DEVICE TYPE(DT)	ZONE TYPE (ZT)	REPORT	INPUT TYPE (IN)	CHIME
	95	12 = Fire	9 = Fire without Verification	1	102 Key - Panic Trigger Input	
	96	11 = Medical	00 = Not Used	1	102 Key - Panic Trigger Input	
	99	13 = Police	6 = 24 Hr Silent	1	102 Key - Panic Trigger Input	

USERS

Installer Code | 4 | 1 | 1 | 2 |
[4112]

User	Code	User Name
Master	1234	MASTER
User #3		
User #4		
User #5		
User #6		
User #7		
User #8		
User #9		
User #10		
User #11		
User #12		
User #13		
User #14		
User #15 (Babysitter)		Babysitter
User #16 (Duress)		Duress

SCHEDULING

Schedule Number	DESCRIPTION (des)	EVENT TYPE	FREQUENCY	Start Hour	Start Min	PM	Stop Hour	Stop Min	PM	START DAY	DEVICE NUMBER	SCHEDULE DATE
1		0 - None	0	12	00		12	00		0	0	1/1/2011
2		0 - None	0	12	00		12	00		0	0	1/1/2011
3		0 - None	0	12	00		12	00		0	0	1/1/2011
4		0 - None	0	12	00		12	00		0	0	1/1/2011
5		0 - None	0	12	00		12	00		0	0	1/1/2011
6		0 - None	0	12	00		12	00		0	0	1/1/2011
7		0 - None	0	12	00		12	00		0	0	1/1/2011
8		0 - None	0	12	00		12	00		0	0	1/1/2011
9		0 - None	0	12	00		12	00		0	0	1/1/2011
10		0 - None	0	12	00		12	00		0	0	1/1/2011
11		0 - None	0	12	00		12	00		0	0	1/1/2011
12		0 - None	0	12	00		12	00		0	0	1/1/2011
13		0 - None	0	12	00		12	00		0	0	1/1/2011
14		0 - None	0	12	00		12	00		0	0	1/1/2011
15		0 - None	0	12	00		12	00		0	0	1/1/2011
16		0 - None	0	12	00		12	00		0	0	1/1/2011

Where:

DESCRIPTION   - Scheduler description of length 14

EVENT TYPE   - [0 = None]; 1 = Auto Stay; 2 = Output; 3 = Disarm Notification; Autostay can only program Start Time.

FREQUENCY   - [0 = Once]; 1 = Daily; 2 = Week Day; 3 = Weekly; 4 = Monthly
              - If Frequency = Weekly, then have to select a day of the week;
               - If Frequency = Monthly, then have to select a day of the month.^ - If Frequency = Once, then have to set a date.

DAY   - Duration : 3 (Weekly) - [0 = Sun]; 1 = Mon; 2 = Tue; 3 = Wed; 4 = Thu; 5 = Fri; 6 = Sat
      - Duration : 4 (Monthly) - [0]; 1 to 31

DATE YEAR   - Year range 2008 - 2099

REMAINDER

Schedule Number	DESCRIPTION (des)	FREQUENCY	START DAY	REMAINDER DATE	Start Hour	Start Min	PM	VOICE	ACKNOWLEDGE	FOLLOW ME
1		0 - None	0	1/1/2011	12	00		0	0	0
2		0 - None	0	1/1/2011	12	00		0	0	0
3		0 - None	0	1/1/2011	12	00		0	0	0
4		0 - None	0	1/1/2011	12	00		0	0	0
5		0 - None	0	1/1/2011	12	00		0	0	0
6		0 - None	0	1/1/2011	12	00		0	0	0
7		0 - None	0	1/1/2011	12	00		0	0	0
8		0 - None	0	1/1/2011	12	00		0	0	0
9		0 - None	0	1/1/2011	12	00		0	0	0
10		0 - None	0	1/1/2011	12	00		0	0	0
11		0 - None	0	1/1/2011	12	00		0	0	0
12		0 - None	0	1/1/2011	12	00		0	0	0
13		0 - None	0	1/1/2011	12	00		0	0	0
14		0 - None	0	1/1/2011	12	00		0	0	0
15		0 - None	0	1/1/2011	12	00		0	0	0
16		0 - None	0	1/1/2011	12	00		0	0	0

Where:

DESCRIPTION   - Reminder description of length 14

FREQUENCY   - [0 = Once]; 1 = Daily; 2 = Week Day; 3 = Weekly; 4 = Monthly
              - If Frequency = Weekly, then have to select a day of the week;
               - If Frequency = Monthly, then have to select a day of the month.^ - If Frequency = Once, then have to set a date.

DAY   - Duration : 3 (Weekly) - [0 = Sun]; 1 = Mon; 2 = Tue; 3 = Wed; 4 = Thu; 5 = Fri; 6 = Sat
      - Duration : 4 (Monthly) - [0]; 1 to 31

VOICE   0 = no; 1 = yes

ACKNOWLEDGE   0 = no; 1 = yes

FOLLOW ME   0 = no; 1 = yes

DATE YEAR   - Year range 2008 - 2099